Ham-Digital Digest   Sat, 6 Aug 94   Volume 94 : Issue 262

Today's Topics:
                  BAycom and NOS without AX25 drivers.
                        MFJ 1278 & PACTOR
                        Need NOS for Windows

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 5 Aug 1994 13:07:53 GMT
From: ihnp4.ucsd.edu!news.acns.nwu.edu!math.ohio-state.edu!magnus.acs.ohio-
state.edu!usenet.ins.cwru.edu!cleveland.Freenet.Edu!da884@network.ucsd.edu
Subject: BAycom and NOS without AX25 drivers.
To: ham-digital@ucsd.edu

I was just speaking to a friend of mines upnorth. He like my self
run JNOS and the baycom modem, while we where talking he says that he's been
able to get the NOS program running with L2 and TFPCX, without running AX25
driver. SO, makes me wonder if anyone has been able to get ANY baycom
program that uses the TFPCX or L@ drivers to work in WIndows or OS/2.
If they do work, then I can't see why running those drivers for the JNOS
program won't working in those OS's(Minus Windows, beucase it's not a true OS).

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Date: 5 Aug 1994 10:01:22 GMT
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math.ohio-state.edu!uwm.edu!convex.csd.uwm.edu!erchul@network.ucsd.edu
Subject: MFJ 1278 & PACTOR
To: ham-digital@ucsd.edu

    I recently purchased a MFJ 1278B. On the box
    in the listing of modes it includes PACTOR.
    The manual that came with the tnc says NOTHING
    about PACTOR mode. I managed to get the mode
    set for PACTOR and receive an "n_cmd:" prompt.
    If anyone can help me out with the PACTOR
    commands I would certainly appreciate it.
    If it would involve xeroxing some pages I
    would gladly pay for the copying and postage.

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Date: 4 Aug 1994 19:38:03 -0400
From: newstf01.cr1.aol.com!search01.news.aol.com!not-for-mail@uunet.uu.net
Subject: Need NOS for Windows
To: ham-digital@ucsd.edu

In article <9407092027.AA19492@lynx.dac.neu.edu>, bhorne@lynx.dac.neu.EDU
(Bill Horne) writes:

Jack, N1REU, has just gotten started on TCP/IP, and needs a nos which will run under Windows. Please tell me what's available. Thanks.

Bill aa1es

I had probmems on my 386 running PA0GRI or Jnos under windows. The system would work for about 2 days of continuous operation and then NOS would cause a GPF fault in windows.   Sometimes it would run longer...sometimes shorter. The problem was with the fact that both NOS and Windows were trying to independantly manage the computers memory. For ocasional usage I suppose this wouldnt be a problem. but if you intend to keep your station up 24hours/day I would not recomend it! Perhaps Novell dos 7, with multitasking would solve the problem? Since I added the 486 I have had no need to wory about it...Nos runs fine under dos and I do my serious work on the other machine.

Good luck and best regards:
Tom Eckels

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